Basic
Date
15 April 1969
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3-143

MAIN
DISPLAY
CONSOLE - PANEL
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Location		n	Name and		Circuit	Power	
Panel	Area	Grid	Position	Function	Breaker	Source	Remarks
MDC-	MDC-3 (Cont)		1				
3	С	P-47	PCM BIT RATE				
			HIGH	Selects normal PCM data mode equipment. Selects normal (15 ips) speed for recording on DSE.		PCM equipment	
			LOW	Selects narrow band TLM (minimum bit rate) mode in PCM equipment. Selects slow (3-3/4 ips) speed for recording on DSE.			
			UP TLM switches		PMP POWER	Telecom & flight bus	
3	С	N-47	CMD RESET	Actuation resets all of real time command relays except bank "A." Actuation does not interrupt power to up-data link	FLT BUS (MDC-225)	ingit bus	
				(UDL) equipment, "UP" throw position being spring-loaded for return to center position.			
			NORMAL	Actuates power to UDL equipment.			
			OFF	Disables power to UDL equipment.			
3	С	N-46	DATA	Selects up-voice and up-data demodulator for normal operation.		PMP equipment	
			UP-VOICE BU	Switches up-voice 30-kc sub- carrier demodulator to output of up-data 70-kc demodulator and connects to both audio center and up-data link.			MSFN must, in this mode of operation, time share up-data and voice information on 70-kc subcarrier.

## SM2A-03-BLOCK II-(1) APOLLO OPERATIONS HANDBOOK

CONTROLS AND DISPLAYS